

PTO/SB/08A (09-08)

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Substitute for form 1449A/PTO		Complete if Known			
		Application Number	10/524,807		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Filing Date	FEBRUARY 15, 2005		
		First Named Inventor	KEENAN ET AL.		
		Group Art Unit	1615		
		Examiner Name	UNKNOWN		
Sheet	1	of	3	Attorney Docket Number	BA9309USPCT

U.S. PATENT DOCUMENTS						
Examiner Initials *	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number – Kind Code ² (if known)				
/D.S./		US -	5,658,855	08-19-1997	NALEWAJA ET AL.	
/D.S./		US -	5,714,157	02-03-1998	SANDELL ET AL.	
/D.S./		US -	6,022,552	02-08-2000	BROWN ET AL.	
/D.S./		US -	5,696,024	12-09-1997	SZAMOSI ET AL.	
/D.S./		US -	5,569,639	10-29-1996	BEESTMAN	
/D.S./		US -	6,093,682	07-25-2000	ARENDT ET AL.	
/D.S./		US -	3,535,423	10-20-1970	ORDAS	
/D.S./		US -	4,383,113	05-10-1983	LEVITT	
/D.S./		US -	US 2004/0023803A1	02-05-2004	JAGER ET AL.	
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ₆
		CountryCode ³	Number ⁴ Kind Code ⁵ (if known)				
/D.S./			WO 93/16596	09-02-1993	DUPONT		<input type="checkbox"/>
/D.S./			WO 95/08265	03-30-1995	DUPONT		<input type="checkbox"/>
/D.S./			WO 2005/120227	12-22-2005	AGFORM LIMITED		<input type="checkbox"/>
/D.S./			WO 97/20467	06-12-1997	HOECHST SCHERING AGREVO GMBH		<input type="checkbox"/>
/D.S./			WO 00/49869	08-31-2000	NDSU		<input type="checkbox"/>
/D.S./			WO 02/17718	03-07-2002	BASF		<input type="checkbox"/>
/D.S./			JP-8-283108	10-29-1996	NISSAN		X
/D.S./			ZA 2002/06143	04-02-2003	KOK, CHRISTOFFEL JOANNES		<input type="checkbox"/>
							<input type="checkbox"/>

Examiner Signature	/Danielle Sullivan/	Date Considered	08/02/2007
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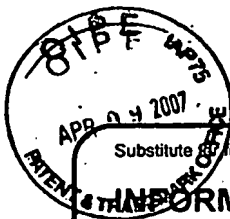
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) Sheet <u>2</u> of <u>3</u>		Complete if Known	
		Application Number	10/524,807
		Filing Date	FEBRUARY 15, 2005
		First Named Inventor	KEENAN ET AL.
		Group Art Unit	1815
		Examiner Name	UNKNOWN
		Attorney Docket Number	BA9309USPCT

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/D.S./		Green, J.M. 1999a. Optimizing alcohol ethoxylate surfactant activity at low doses. Weed Technol. 13:737-740	<input type="checkbox"/>
/D.S./		Green, J.M. 1999b. Effect of nonylphenol ethoxylation on the biological activity of three herbicides with different water solubilities. Weed Technol. 13:840-842.	<input type="checkbox"/>
/D.S./		Nalewaja, J.D. and R. Matysiak. 2001. Nicosulfuron response to adjuvants, salts, and spray volume. In Hans de Ruiter, Ed. Sixth International Symposium on Adjuvant for Agrochemicals, ISAA 2001 Foundation, Amsterdam, pp. 304-314.	<input type="checkbox"/>
/D.S./		Russell, M.H., Saladini, J.L., and F. Lichtner. 2002. Sulfonylurea herbicides. Pesticide Outlook 13:166-173.	<input type="checkbox"/>
/D.S./		Streibig, J.C., Rudemo, M., and J.E. Jensen. 1993. Dose-response curves and statistical models. In J.C. Streibig and P. Kudsk, eds. Herbicide Bioassays. Boca Raton, FL: CRC Press pp. 30-55.	<input type="checkbox"/>
/D.S./		Woznica, Z., J.D. Nalewaja, and C.G. Messersmith. 2001. Sulfosulfuron efficacy is affected by surfactants, pH of spray mixtures, and salts. Pesticide Formulations and Application Systems: A New Century for Agricultural Formulations, Twenty First Volume, ASTM STP 1414, J.C. Mueninghoff, A.K. Viets, and R.A. Downer, Eds., American Society for Testing and Materials, West Conshohocken, PA, pp. 11-22.	<input type="checkbox"/>
/D.S./		Roggenbuck, F.C., Penner, D., Burrow, R.F., Thomas B. 1993. Study of the enhancement of herbicide activity and rainfastness by an organosilicone adjuvant utilizing radiolabelled herbicide and adjuvant. Pestic. Sci. 37:121-125.	<input type="checkbox"/>
/D.S./		Dr. Alan Rawle et al., Basic Principles of Particle Size Analysis, Pages 1-8, Malvern Instruments Ltd., Malvern, Worcestershire, UK	<input type="checkbox"/>
/D.S./		Kennedy, M.W., Wilkowski, S.P., and R.C. Grimes. 1998. Formulating with trisiloxane surfactants; pH stability. P. 73-78 in Patrick McMullan, Ed. fifth International Symposium on Adjuvant for Agrochemicals Vol. 1, Chemical Producers and Distributors Association, Memphis, TN	<input type="checkbox"/>
/D.S./		Abstract re JP8-283108 (1997)	<input type="checkbox"/>
/D.S./		DuPont™ Escort® XP and Oust® XP herbicides sheet (2002)	<input type="checkbox"/>

Examiner Signature	/Danielle Sullivan/	Date Considered	08/02/2007
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Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



Substitute Form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/524807
		Filing Date	September 09, 2003
		First Named Inventor	JOSEPH JAMES KEENAN
		Group Art Unit	1815
		Examiner Name	UNKNOWN
Sheet 3 of 3	Attorney Docket Number	BA9309USPCT	

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
/D.S./		Water Dispersible Granule Formulations 05/99 - Pages 1-8 (1999)	<input type="checkbox"/>
/D.S./		Water Dispersible Granule Formulations 09/99 - Pages 1-9 (1999)	<input type="checkbox"/>
/D.S./		Water Dispersible Granule Formulations 08/01 - Pages 1-10 (2001)	<input type="checkbox"/>
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 1

Complete If Known

Application Number	10/524807
Filing Date	September 09, 2003
First Named Inventor	JOSEPH JAMES KEENAN
Group Art Unit	1815
Examiner Name	UNKNOWN
Attorney Docket Number	BA9309USPCT

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/D.S./		US - 6,270,025		08-07-2001	GEIGLE	
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